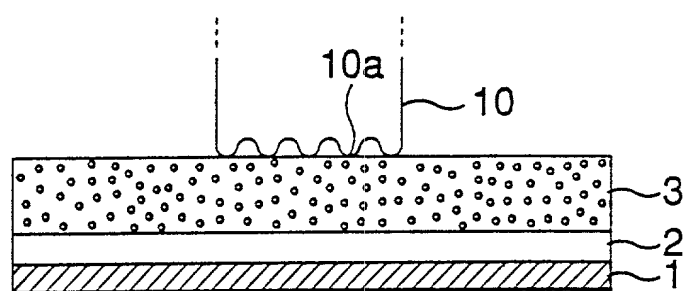
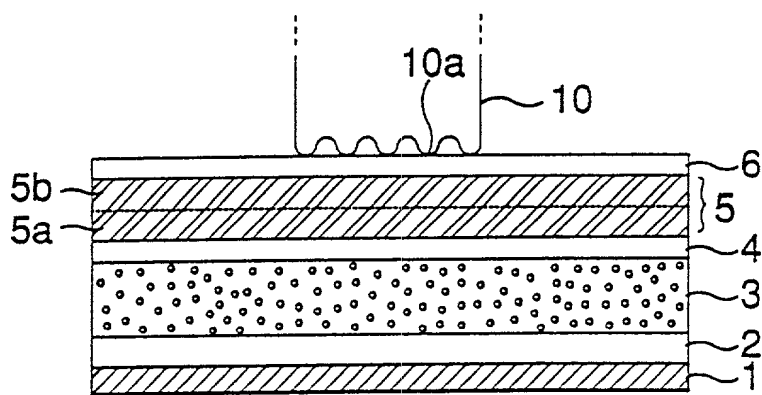


# 【Figures】

【Fig. 1】



【Fig. 2】



【Fig. 3】

Sample	Mixing Ratio (wt.%)
Polymer paste	25 ~ 35
Retarder	25 ~ 29
Luminance Powder	36 ~ 50

【Fig. 4】

Sample	Mixing Ratio (wt.%)
Polyurethane or Poly vinyl butyral	30
Ethylene glycol monoethyl ether acetate	70

【Fig. 5】

Sample	Mixing Ratio (wt.%)
Polymer paste	11 ~ 26
Retarder	11 ~ 22
Plastic material	15 ~ 26
BaTiO <sub>3</sub> powder	26 ~ 63

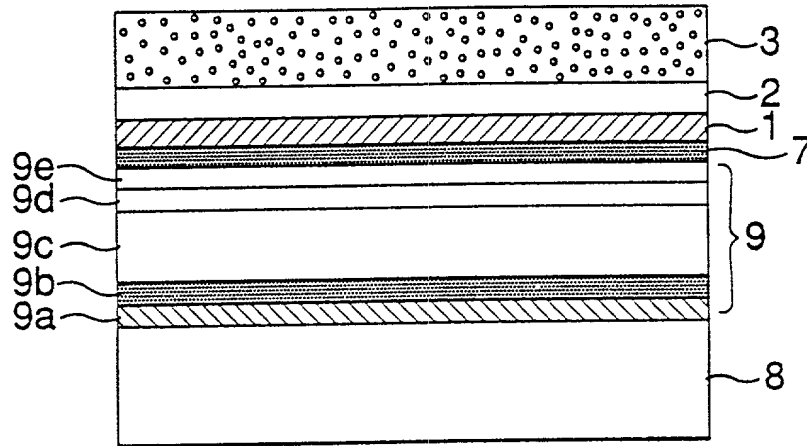
【Fig. 6】

Sample	Mixing Ratio (wt.%)
Black pigment	1~5
Polyurethane	5~30
Ethylene glycol monoethyl ether acetate	15~23
Xylene	50~71

【Fig. 7】

Sample	Mixing Ratio (wt.%)
Polyurethane	6~35
Ethylene glycol monoethyl ether acetate	15~23
Xylene	50~71

【Fig. 8】



【Fig. 9】

